EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	611	717/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S2	354	717/101.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S3	147	717/102.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S4	545	717/106.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S5	1059	S1 S2 S3 S4 and ((state or fsm or fsa) and (transition or arc or path)) and (flowchart or workflow or task\$3) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ,	2007/03/10 17:34
S6	1059	S1 S2 S3 S4 and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:35
S7	17	(S1 S2 S3 S4) and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:40
S8	53399	(state or fsm or fsa) and (transition\$3 or arc or path) and (flowchart or workflow or task\$3) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or edit\$3 or modify\$3 or modification) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:42

EAST Search History

S9	2286	(state or fsm or fsa) same (transition\$3 or arc or path) same (flowchart or workflow or task\$3) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or edit\$3 or modify\$3 or modification) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:42
S10	165	(state or fsm or fsa) same (transition\$3 or arc or path) same (workflow) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or edit\$3 or modify\$3 or modification) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:43

3/19/07 5:27:05 PM C:\Documents and Settings\MSteelman\My Documents\EAST\Workspaces\10768068.wsp



Subscribe (Full Service) Register (Limited Service, Free) Search: • The ACM Digital Library • The Guide +workflow +state

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction s

Published since January 1995 and Published before November 2003

Found 1,228

Terms used workflow state

Sort results by

Display

results

relevance

Save results to a Binder 2 Search Tips

Try an Advanced Search Try this search in The ACM

expanded form

 ∇

□ Open results in a new

window

Results 1 - 20 of 200

Result page: 1 2 3 4 5 6 7 8 9 10 next

Best 200 shown

Relevance scale

1 The MENTOR workbench for enterprise-wide workflow management

Dirk Wodtke, Jeanine Weissenfels, Gerhard Weikum, Angelika Kotz Dittrich, Peter Mu June 1997 ACM SIGMOD Record, Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97, Volume Issue 2

Publisher: ACM Press

Full text available: pdf(720.81 Additional Information: full citation, abstract, reference citings, index terms KB)

MENTOR ("Middleware for Enterprise-Wide Workflow Management") is a joint prothe University of the Saarland, the Union Bank of Switzerland, and ETH Zurich [1, 2, The focus of the project is on enterprise-wide workflow management. Workflows in t category may span multiple organizational units each unit having its own workflow se involve a variety of heterogeneous information systems, and require many thousands clients to interact with the workflow management ...

2 Research sessions: potpourri: Workflow management with service quality guarantees

Michael Gillmann, Gerhard Weikum, Wolfgang Wonner

June 2002 Proceedings of the 2002 ACM SIGMOD international conference on Management of data SIGMOD '02

Publisher: ACM Press

Full text available: pdf(1.29 Additional Information: full citation, abstract, reference MB)

Additional Information: full citation, abstract, reference citings, index terms

Workflow management systems (WFMS) that are geared for the orchestration of busing processes across multiple organizations are complex distributed systems: they consist multiple workflow engines, application servers, and communication middleware serves such as ORBs, where each of these server types can be replicated on multiple compute scalability and availability. Finding an appropriate system configuration with guarante application-specific quality of service in terms of throughpu ...

3 Technical papers: software process: Verification support for workflow design with UMI

activity graphs

Rik Eshuis, Roel Wieringa

May 2002 Proceedings of the 24th International Conference on Software Engineeri ICSE '02

Publisher: ACM Press

Full text available: pdf(1.25 Additional Information: full citation, abstract, referenc citings, index terms

We describe a tool that supports verification of workflow models specified in UML as graphs. The tool translates an activity graph into an input format for a model checker according to a semantics we published earlier. With the model checker arbitrary propositional requirements can be checked against the input model. If a requirement finded an error trace is returned by the model checker. The tool automatically translates an error trace into an activity graph trace by high-ligh ...

4 Specification and implementation of exceptions in workflow management systems

Fabio Casati, Stefano Ceri, Stefano Paraboschi, Guiseppe Pozzi

September 1999 **ACM Transactions on Database Systems (TODS)**, Volume 24 Issue **Publisher:** ACM Press

Full text available: pdf(250.40 Additional Information: full citation, abstract, referenc KB) citings, index terms

Although workflow management systems are most applicable when an organization for standard business processes and routines, any of these processes faces the need for hal exceptions, i.e., asynchronous and anomalous situations that fall outside the normal conflow. In this paper we concentrate upon anomalous situations that, although unusual, a of the semantics of workflow applications, and should be specified and monitored coherently; in most real-life applica ...

Keywords: active rules, asynchronous events, exceptions, workflow management sys

5 Logic based modeling and analysis of workflows

Hasan Davulcu, Michael Kifer, C. R. Ramakrishnan, I. V. Ramakrishnan
May 1998 Proceedings of the seventeenth ACM SIGACT-SIGMOD-SIGART symp
on Principles of database systems PODS '98

Publisher: ACM Press

Full text available: pdf(1.23 Additional Information

Additional Information: full citation, references, citing

MB) index terms

6 Declarative workflows that support easy modification and dynamic browsing

Richard Hull, François Llirbat, Eric Siman, Jianwen Su, Guozhu Dong, Bharat Kumar, Chou

March 1999 ACM SIGSOFT Software Engineering Notes, Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99, Volume 24 Issue 2

Publisher: ACM Press

Full text available: pdf(1.56 Additional Information: full citation, abstract, referenc citings, index terms

A new programming paradigm named "Vortex" is introduced for specifying a wide ra decision-making activities including, in particular, workflows. In Vortex workflows a specified declaratively. A particular emphasis is on "object-focused" workflows, i.e., workflows focused on how individual input objects should be processed within an organization. Such workflows arise commonly in practice, including insurance claims processing, and many electronic commerce applications, and in the area of ...

Keywords: browsing, choice-based execution, decision-making, declarative semantic workflow management

7 Report from the NSF workshop on workflow and process automation in information sys

Amit Sheth, Dimitrios Georgakopoulos, Stef M. M. Joosten, Marek Rusinkiewicz, Walt Scacchi, Jack Wileden, Alexander L. Wolf

December 1996 ACM SIGMOD Record, Volume 25 Issue 4

Publisher: ACM Press

Full text available: pdf(1.31 Additional Information: full citation, abstract, citings, i terms

An interdisciplinary research community needs to address challenging issues raised by applying workflow management technology in information systems. This conclusion from the NSF workshop on Workflow and Process Automation in Information System which was held at the State Botanical Garden of Georgia during May 8-10, 1996. The workshop brought together active researchers and practitioners from several community with significant representation from database and distributed systems ...

- 8 Report from the NSF workshop on workflow and process automation in information sys
- Amit Sheth, Dimitrios Georgakopoulos, Stef M. M. Joosten, Marek Rusinkiewicz, Walt Scacchi, Jack Wileden, Alexander L. Wolf

January 1997 ACM SIGSOFT Software Engineering Notes, Volume 22 Issue 1

Publisher: ACM Press

Full text available: pdf(1.24 Additional Information: full citation, abstract, citings, i MB)

Additional Information: full citation, abstract, citings, i terms

An interdisciplinary research community needs to address challenging issues raised by applying workflow management technology in information systems. This conclusion from the NSF workshop on Workflow and Process Automation in Information System which was held at the State Botanical Garden of Georgia during May 8-10, 1996. The workshop brought together active researchers and practitioners from several community with significant representation from database and distributed systems, sof ...

- 9 Software maintenance: Checkpointing for workflow recovery
- ZongWei Luo

April 2000 Proceedings of the 38th annual on Southeast regional conference ACM-

Publisher: ACM Press

Full text available: Dpdf(193.63 KB) Additional Information: full citation, abstract, reference

Workflow technology targets supporting reliable and scaleable execution, for workflo management systems (WfMS) to support large-scale multi-system applications, involved the humans and legacy systems, in distributed and often heterogeneous environments case of failures, workflow processes usually need to resume their executions from one their saved states, called a checkpoint, achieved by saving the states from time to time

persistently. The activity of restoring a checkpoint and resum ...

10 Telework under the co-ordination of a distributed workflow management system

Wilhelm Dangelmaier, Stephan Kress, Rüdiger Wenski

November 1997 Proceedings of the international ACM SIGGROUP conference on Supporting group work: the integration challenge GROUP '97

Publisher: ACM Press

Full text available: pdf(1.47

MB)

Additional Information: full citation, references, index

Keywords: co-ordinator, intranet, telework, workflow management

11 A secure workflow model

Patrick C. K. Hung, Kamalakar Karlapalem

January 2003 Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21 ACSW Frontiers '03

Publisher: Australian Computer Society, Inc.

Full text available: pdf(157.60 Additional Information: full citation, abstract, reference KB) citings, index terms

Workflow Management Systems (WFMSs) are becoming very popular and are being support many of the day to day workflows in large organizations. One of the major pr with workflow management systems is that they often use heterogeneous and distribut hardware and software systems to execute a given workflow. This gives rise to decent security policies and mechanisms that need to be managed. Since security is an essent integral part of workflows, the workflow management sy ...

Keywords: authorization, multi-layered state machine, workflow security

12 Handling uncertainties in workflow applications

Jian Tang, San-Yih Hwang

November 1996 Proceedings of the fifth international conference on Information an knowledge management CIKM '96

Publisher: ACM Press

Results (page 1): +workflow +state

Full text available: pdf(833.51 Additional Information: full citation, references, citing KB)

KB) index terms

13 Tolerating exceptions in workflows: a unified framework for data and processes

Alex Borgida, Takahiro Murata

March 1999 ACM SIGSOFT Software Engineering Notes, Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99, Volume 24 Issue 2

Publisher: ACM Press

Full text available: pdf(1.27 Additional Information: full citation, abstract, referenc citings, index terms

Practical workflow systems need to be able to tolerate deviations from the initial proc model because of un-anticipated situations. They should also be able to accommodate deviations in the format of the forms and data being manipulated. We offer a framework treating both kinds of deviations uniformly, by applying ideas from programming lang (with workflow agents as potential on-line exception handlers) to workflows that have reified as objects in classes with special attributes ...

Keywords: deviations, exception handling, reified process model, safety

14 Workflow, transactions and datalog

Anthony J. Bonner

May 1999 Proceedings of the eighteenth ACM SIGMOD-SIGACT-SIGART sympo on Principles of database systems PODS '99

Publisher: ACM Press

Full text available: pdf(1.83 Additional Information: full citation, references, citing MB)

Additional Information: full citation, references, citing index terms

15 Simulation modeling within workflow technology

John A. Miller, Amit P. Sheth, Krys J. Kochut, Xuzhong Wang, Arun Murugan December 1995 Proceedings of the 27th conference on Winter simulation WSC '95 Publisher: ACM Press, IEEE Computer Society

Full text available: pdf(881.58 Additional Information: full citation, abstract, reference

KB)

citings, index terms

This paper presents an approach for integrating simulation modeling and analysis capabilities within the workflow management system (WFMS) being developed in the Scale Distributed Information Systems (LSDIS) Lab at the University of Georgia. Simulation modeling can be used for studying the efficiency of workflow designs as v studying the general performance and reliability of WFMSs. We also discuss the important the studying the general performance and reliability of WFMSs. of using sophisticated monitoring and animation capabilities, and the u ...

16 A flexible model supporting the specification and enforcement of role-based authorization

workflow management systems

Elisa Bertino, Elena Ferrari, Vijayalakshmi Atluri

November 1997 Proceedings of the second ACM workshop on Role-based access coll **RBAC '97**

Publisher: ACM Press

Full text available: pdf(1.37 Additional Information: full citation, references, citing

index terms

17 Session2: Beyond workflow management: product-driven case handling

W. M. P. van der Aalst, P. J. S. Berens

MB)

September 2001 Proceedings of the 2001 International ACM SIGGROUP Conferen Supporting Group Work GROUP '01

Publisher: ACM Press

Full text available: pdf(287.45 Additional Information: full citation, abstract, reference KB) citings, index terms

In the last decade, workflow technology has become one of the building blocks for rea enterprise information systems. Unfortunately, the application of contemporary workf management systems is limited to well-defined and well-controlled environments. In practice, workflow technology often fails because of limited flexibility. We advocate paradigm shift to overcome this problem: Workflows should not be driven by pre-specontrol-flows but by the products they generate. This paper ...

Keywords: FLOWer, case handling, product-driven design, workflow management, workflow management systems

18 Virtual enterprise co-ordinator—agreement-driven gateways for cross-organisational wo

management

Heiko Ludwig, Keith Whittingham

March 1999 ACM SIGSOFT Software Engineering Notes, Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99, Volume 24 Issue 2

Publisher: ACM Press

Full text available: pdf(1.07 Additional Information: full citation, abstract, referenc citings, index terms

Today's Workflow Management Systems (WfMS) do not distinguish between an exte view of a process that is visible outside the organisation and its internal details. Their interfaces are generally aimed at the internal user. This is a problem if one organisatio (provider) wants to perform a process on behalf of another (requester) so that it can be initiated and accessed by the requester through an automated interface and, vice versa the results can be reported back. This issue gains impo ...

Keywords: agreement, gateway, virtual enterprise, workflow management

19 Session2: Interaction as a framework for flexible workflow modelling

A Håvard D. Jørgensen

September 2001 Proceedings of the 2001 International ACM SIGGROUP Conferen Supporting Group Work GROUP '01

Publisher: ACM Press

Full text available: pdf(282.94 Additional Information: full citation, abstract, reference KB) citings, index terms

There are a number of approaches to making workflow management systems more fle Most follow conventional notions of workflow models as formally complete and cons and look at how change can be handled by migrating instances from one stable state to another. This paper argues that *interaction* should be pursued more vigorously as an approach to enactment. In this framework, interpretation is not fully automated. Involusers in situated model interpretation, interactive enact ...

Keywords: flexible workflow, interaction framework, process modelling

20 Temporal issues: Distributed enactment of multiagent workflows: temporal logic for we

service composition

Munindar P. Singh

July 2003 Proceedings of the second international joint conference on Autonomous and multiagent systems AAMAS '03

Publisher: ACM Press

Full text available: Pdf(245.18 Additional Information: full citation, abstract, referenc citings, index terms

We address the problem of constructing multiagent systems by coordinating heterogenautonomous agents, whose internal designs may not be fully known. A major applicat area is Web service composition. We develop an approach that (a) takes declarative specifications of the desired interactions, and (b) automatically enacts them. Our approach on temporal logic, has a rigorous semantics, and yields a naturally distributed execution.

Keywords: service composition, temporal logic

Results 1 - 20 of 200

Result page: 1 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright (ACM, Inc.

Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Player



workflow state machine

1995

_ 2003



Scholar All articles Recent articles Results 1 - 10 of about 5,570 for workflow state mac

All Results

W van der Aals...

G Weikum

J Herbst

D Wodtke

P Muth

... Machine Learning and Workflow Management to Support Acquisition and Adaptation of Workflow - group of 9 »

J Herbst, D Karagiannis - Int. J. Intell. Sys. Acc. Fin. Mgmt, 2000 - doi.wiley.com

... We present a machine learning component that combines two different machine learning

algorithms ... faces for monitoring the state of workflow instances, which ...

Cited by 60 - Related Articles - Web Search - BL Direct

A formal foundation for distributed workflow execution based on state charts - group of 9 »

D Wodtke, G Weikum - Proceedings of the 6th International Conference on Database ..., 1997 - ipd.uni-karlsruhe.de

... of a specification; they correspond directly to the activities of a workflow. ... A state

chart is essentially a finite state machine with a distinguished initial ...

<u>Cited by 99 - Related Articles - View as HTML - Web Search - BL</u> <u>Direct</u>

A multi-plane state machine agent model - group of 5 »

L Bööni, DC Marinescu - Proceedings of the fourth international conference on ..., 2000 - portal.acm.org

... and splitting of agents is used by our implementation of agents implementing workflow

com- puting. 3.3 Trimming agents The state machines describing the planes ...

Cited by 18 - Related Articles - Web Search

Workflow initiated by graphical symbols - group of 2 »

DT Entner, PJ Wormington, CR Lin - US Patent 5,745,901, 1998 -

Google Patents

... workflow; achieved b ... « associated with or are contained within the state ...

statemachine. Further, in accordance with the invention, the machine.

•••

Cited by 23 - Related Articles - Web Search

Model-based verification of Web service compositions - group of 9

H Foster, S Uchitel, J Magee, J Kramer - Automated Software Engineering, 2003. Proceedings. 18th IEEE ..., 2003 - ieeexplore.ieee.org

... 5. The initial scenario (init) is the starting point of the workflow, and indicates

that ... The FSP specification can then be compiled into a **state** machine and an ...

Cited by 125 - Related Articles - Web Search

Workflow Verification: Finding Control-Flow Errors using Petrinet-based Techniques - group of 10 »

WMP van der Aalst - Business Process Management: Models, Techniques, and ..., 2000 - Springer

... ÈÆ × is a state machine, and for every Õ ¾ È × and Ø ¾ Ì : Õ Øµ ¾ µ ′Õ ... In Figure

1 we indicated that a **workflow** has (at least) three dimensions ... Cited by 79 - Related Articles - Web Search - BL Direct

<u>Distributed workflow resource management system and method</u> - group of 3 »

W Du, G Eddy, MC Shan - US Patent 5,826,239, 1998 - Google Patents

... 18 MACHINE 1 MACHINE 2 MICROPROCESSOR CONTROLLED DEVICE ... have RESOURCE GROUP **STATE** require ... 5,826,239 DISTRIBUTED **WORKFLOW** RESOURCE MANAGEMENT SYSTEM AND METHOD ... Cited by 77 - Related Articles - Web Search

GSFL: A Workflow Framework for Grid Services - group of 16 » S Krishnan, P Wagstrom, G von Laszewski - Preprint ANL/MCS-

P980-0802, Argonne National Laboratory, ..., 2002 - cs.indiana.edu ... transactional business processes based on the concept of a transactional finite-

state machine. ... the fact that DAGMan does not deal with the workflow for Web ...

<u>Cited by 107 - Related Articles - View as HTML - Web Search</u>

[BOOK] Mining Process Models from Workflow Logs - group of 12 »

R Agrawal, D Gunopulos, F Leymann - 1998 - Springer ... used to represent the process. Our process model is dif-ferent from the

nite **state machine** model. Consider a simple process graph ...

<u>Cited by 145</u> - <u>Related Articles</u> - <u>Web Search</u> - <u>Library Search</u> - <u>BL</u>

<u>Direct</u>

The Application of Petri Nets to Workflow Management - group of 20 »

WMP van der Aalst - The Journal of Circuits, Systems and Computers, 1998 - is.tm.tue.nl

... This paper introduces workflow management as an application domain for Petri nets,

presents **state**-of-the-art results with re- spect to the verification of ...

<u>Cited by 748</u> - <u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL</u> <u>Direct</u>

Goooooooogle ▶

Result Page: 1 2 3 4 5 6 7 8 9 10 Next

workflow state machine Search

Google Home - About Google - About Google Scholar

©2007 Google



workflow fsa

1995

_ 2003



Scholar All articles Recent articles Results 1 - 10 of about 32 for workflow fsa. (0.09 sec

All Results

J Herbst

D Karagiannis

D Florescu

C Hillery

D Kossmann

... Machine Learning and Workflow Management to Support

Acquisition and Adaptation of Workflow - group of 9 »

J Herbst, D Karagiannis - Int. J. Intell. Sys. Acc. Fin. Mgmt, 2000 - doi.wiley.com

... workflow models can be—independently of the modeling langu- age used—represented

by finite state automa- tons (FSA) and sequential workflow instances can ...

Cited by 60 - Related Articles - Web Search - BL Direct

Time constraints in workflow models - group of 2 »

W Li, Y Fan - Proceedings of the International Conference on Agile ..., 2003 - simflow.net

... in a workflow process If activity A is start node, let A FA SA t E T E = =, If

activity B isn't the start node, let()() { pred B A t t t t E Max E fsA ... Cited by 1 - Related Articles - Web Search

The BEA/XQRL Streaming XQuery Processor - group of 9 »

D Florescu, C Hillery, D Kossmann, P Lucas, F ... - Proc. VLDB, 2003 - comp.nus.edu.sg

... format whenever it needs to persist the values of XML workflow variables; since ... also

be represented using an extension of finite state automata (FSA), where an ...

<u>Cited by 38</u> - <u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL</u> <u>Direct</u>

[BOOK] Security and Privacy in Cyberspace

RP van de Riet - 2000 - dia.uniroma3.it

... care of S&P? (WebNet 97) • Example: WorkFlow specification for ... linguistic tools:

WordNet (++) – **FSA**'s for more than one objects • Modalities: ... <u>View as HTML</u> - <u>Web Search</u> - <u>Library Search</u>

An accounting object infrastructure for knowledge-based enterprise models - group of 7 »

G Geerts, WE McCarthy - IEEE Intelligent Systems and Their Applications, 1999 - wu-wien.ac.at

... At this task level, an REA model shows the **workflow** elements such as ... environment,

and it also illustrates the architecture needed for FSA (financial statement ...

<u>Cited by 24</u> - <u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>BL</u> Direct

<u>Customer Services Toolkit: USDA looks to the future of desktop GIS in a mobile computing environment</u>

SL Ekblad, EJ Strand, JC Carlson - Proceedings of the 18th Annual ESRI International Users ..., 1998 - gis.esri.com

... Resources Conservation Service (NRCS), Farm Service Agency (FSA), and Rural ... prototype

software with capabilities to address business workflow requirements.

Cited by 3 - Related Articles - Cached - Web Search

Vision system motion tracking control with high performance motion estimation

C Kung, Y Wang, JH Jeng, C Kung, TK Truong - Instrumentation and Measurement Technology Conference, 2002. ..., 2002 - ieeexplore.ieee.org

... be divided into two categories, DCT classification and Full Search Algorithm (FSA). ...

VISION SYSTEM MOTION TRACKING CONTROLLER The **workflow** of the vision system ...

Related Articles - Web Search - BL Direct

A Roadmap to STP - group of 2 »

L Cutrone - 2003 - sia.com

... Single Global Workflow (Investment Managers) Single Global Workflow (Broker Dealers) -

Full ITPC Level 2 ... UK • FSA - Authorized as a "Service Company" Cited by 1 - Related Articles - Web Search

Organizational and technological infrastructures alignment - group of 6

AM Croteau, S Solomon, L Raymond, F Bergeron - System Sciences, 2001. Proceedings of the 34th Annual Hawaii ..., 2001 - ieeexplore.ieee.org

... 3 Université Laval Québec, Canada, G1K 7P4 francois.bergeron@fsa.ulaval.ca ... dimension refers to the processes, which articulate the workflow and associated ... Cited by 12 - Related Articles - Web Search - BL Direct

[DOC] Soft Computing for reservoir characterization

M Nikravesh, F Aminzadeh, LA Zadeh - Fuzzy partial differential
equations and relational ..., 2003 - www-bisc.cs.berkeley.edu
... Our data, methodologies and workflow will have to cut across
different disciplines ...
of seismic records, their visual inspection for distinguishing FSA from

noise ...

<u>Cited by 1 - Related Articles - View as HTML - Web Search - BL</u>

Direct

Gooogle ►
Result Page: 1234 Next

		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
workflow fsa		Search
	-	

Google Home - About Google - About Google Scholar

©2007 Google



workflow state task graph

1995

_ 2003



Scholar All articles Recent articles Results 1 - 10 of about 2,800 for workflow state task

All Results

W van der Aals...

J Miller

A Sheth

K Kochut

J Herbst

Workflow Mining: A Survey of Issues and Approaches - group of 4

<u>>></u>

WMP van der Aalst, BF van Dongen, J Herbst, L ... - Data and Knowledge Engineering, 2003 - tmitwww.tm.tue.nl

... The purely algorithmic approach builds a finite state machine (FSM ... As shown in [37],

workflow graphs use true and false ... all occurrences of a given task and then ...

Cited by 113 - Related Articles - View as HTML - Web Search



<u>Defining Flexible Workflow Execution Behaviors - group of 10 »</u> G Joeris - ... and Cross-enterprise Workflow-Management (Informatik'99), 1999 - ceur-ws.org

... for scaling up to enterprise-wide workflow support. A task has several built-in

operations, which can be categorized into **state** transition operations ...

Cited by 22 - Related Articles - View as HTML - Web Search

Automating Handover in Dynamic Workflow Environments - group of 5 »

C Liu, M Orlowska, H Li - Proceedings of the 10th International Conference on Advanced ..., 1998 - Springer

... the specification indicated by SpecID to the state Migrating ... When a task t indicated

by CurrentPosition in an active path p of a running workflow instance w ...

Cited by 38 - Related Articles - Web Search - BL Direct

CORBA-Based Run-Time Architectures for Workflow Management Systems - group of 8 »

JA Miller, AP Sheth, KJ Kochut, X Wang - Journal of Database

Direct

Management, 1996 - pbfb5www.uni-paderborn.de
... The WorkFlow Specication ... If state 2 is the root of the directed graph representing
task 2 's task structure, then enabling causes task initiation. ...
Cited by 97 - Related Articles - View as HTML - Web Search - BL

A Framework for Dynamic Changes in Workflow Management Systems - group of 10 »

M Reichert, P Dadam - DEXA Workshop, 1997 - doi.ieeecomputersociety.org

... 2.2 Workflow Execution Whether a dynamic change may be applied to a WF instance

or not depends on the state of the WF, too. ... The state of a task n is ...

<u>Cited by 47</u> - <u>Related Articles</u> - <u>Web Search</u>

[PS] Managing Evolving Workflow Specifications with Schema Versioning and Migration Rules - group of 3 »

G Joeris, O Herzog - University of Bremen TZI Technical Report, 1999 - tzi.de

... illustrated in figure 5). A task has several ... can be catego- rized into state transition

operations ... versioned) inputs and outputs, and workflow change operations ...

<u>Cited by 29 - Related Articles - View as HTML - Web Search</u>

<u>EULE2</u>: a knowledge-based system for supporting office work - group of 3 »

U Reimer, A Margelisch, B Novotny, T Vetterli - ACM SIGGROUP Bulletin, 1998 - portal.acm.org

... the office worker goes to a subsequent state he encounters ... The office task is finished

when a terminal node ... can indeed be found in a workflow management system ...

Cited by 14 - Related Articles - Web Search - BL Direct

[PS] Petri-net-based Workflow Management Software - group of 2

WMP van der Aalst - ... of the NFS Workshop on **Workflow** and Process Automation in ..., 1996 - lsdis.cs.uga.edu

... (multiple workflow servers). ... (the state of a case ... A D B C If task B is not done before

7.00 PM, then task C will be executed automatically. implicit OR-split ...

Cited by 60 - Related Articles - View as HTML - Web Search

RainMan: A Workflow System for the Internet - group of 6 » S Paul, E Park, J Chaar - Proc. of USENIX Symp. on Internet Technologies and Systems, 1997 - jeffsutherland.org

... clean separation of responsibilities of workflow routing and Task execution between ...

the Builder also helps users monitor the state of a workflow execution. ...

<u>Cited by 44</u> - <u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u>

A discussion on approaches to handling exceptions in workflows - group of 4 »

F Casati - ACM SIGGROUP Bulletin, 1999 - portal.acm.org ... only be managed by activating a suitable successor task. ... For example, a purchasing

workflow might include steps for 1 ... and moving them from one state to another. ...

Cited by 28 - Related Articles - Web Search - BL Direct

Goooooooogle >

Result Page: 1 2 3 4 5 6 7 8 9 10 Next

workflow state task graph

Search

Google Home - About Google - About Google Scholar

©2007 Google